

Claims

1. A method for palliative improvement in the condition of a human or non-human animal, which comprises administering a composition containing anti-HLA antibody.
2. A method for palliative improvement in the condition of a human or non-human animal, which comprises administering a serum composition obtained from a goat after challenge with HIV.
3. A method according to claim 2, wherein the goat is immunised with an HIV lysate.
4. A method according to any preceding claim, which improves one or more of skin, nails, hair, muscles, memory, co-ordination, energy, depression, appetite and sexual activity.
5. A method according to any preceding claim, wherein the animal is being treated for a disease by administration of the composition.
6. A method according to any of claims 1 to 4, wherein the animal is not being treated for a disease.
7. A method according to any preceding claim with multiple administrations of the composition.
8. A method according to claim 7 with at least five administrations of the composition.
9. A method according to claim or 87, with weekly or monthly intervals between the administrations.

10. A process for preparing a pharmaceutical composition, which comprises injecting a goat with a cocktail of HIV lysates, preparing an extract of serum from the goat, and checking for the presence of one or more selected antibodies which is not anti-HIV antibody.
11. A process according to claim 10, wherein the selected antibody is chosen from anti-HLA, anti-FAS, anti-dopamine receptor, anti-serotonin receptor, anti-Nerve growth factor receptor p75 and anti-CXCL10.
12. A process for preparing a pharmaceutical composition, which comprises injecting a goat with a cocktail of HIV lysates, preparing an extract of serum from the goat, and testing for the absence of anti-HIV neutralising antibody.
13. A process for preparing a pharmaceutical composition, which comprises injecting a goat with a cocktail of HIV lysates, preparing an extract of serum from the goat, and testing for activity in palliating the condition of an animal.
14. A process for identifying a drug, which comprises injecting a goat with a cocktail of HIV lysates, preparing an extract of serum from the goat, and isolating a molecule responsible for activity in palliating the condition of an animal.
15. A process for identifying a drug, which comprises injecting a goat with a cocktail of HIV lysates, preparing an extract of serum from the goat, and isolating a molecule responsible for activity in the treatment of disease with an inflammatory component.
16. A process according to claim 14 or 15, where the molecule is selected from a cytokine, hormone, or other biologically active goat molecule.
17. A molecule identified by the process of claim 16.

18. A pharmaceutical composition containing a molecule of claim 16.
19. A pharmaceutical composition containing as an active ingredient an extract obtainable by a process of administering HIV to a goat, and preparing an extract of serum of the goat.